

ABSTRACT OF THE DISCLOSURE

Each gamma characteristic adjusting unit in a gamma correcting circuit selects a reference voltage from basic
5 voltages generated by a basic voltage generating circuit based on correction adjustment data and selects a reference-voltage output terminal from reference-voltage output terminal candidates of a gamma correction resistor circuit as a target from which the reference voltage is to be output.
10 As double adjustments based on such two-stage selection are possible, the adjustment range for the gamma characteristic can be made wider.